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=> que paroxetine and (sulfonate or sulphonate)
L1    QUE PAROXETINE AND (SULFONATE OR SULPHONATE)

=> que anhydrous(2w)calcium(2w)hydrogen(2w)phosphate
L2    QUE ANHYDROUS (2W)CALCIUM (2W)HYDROGEN (2W) PHOSPHATE

=> que calcium(2w)hydrogen(2w)phosphate(2w)anhydrate
L3    QUE CALCIUM (2W)HYDROGEN (2W)PHOSPHATE (2W) ANHYDRATE

=> que l2 or l3
L4    QUE L2 OR L3

=> s 11
      2994 PAROXETINE
      59505 SULFONATE
      325 SULPHONATE
L5      9 PAROXETINE AND (SULFONATE OR SULPHONATE)

=> s 14
      16261 ANHYDROUS
      797508 CALCIUM
      970597 HYDROGEN
      558538 PHOSPHATE
      20 ANHYDROUS (2W)CALCIUM (2W)HYDROGEN (2W) PHOSPHATE
      797508 CALCIUM
      970597 HYDROGEN
      558538 PHOSPHATE
      556 ANHYDRATE
      0 CALCIUM (2W)HYDROGEN (2W)PHOSPHATE (2W) ANHYDRATE
L6      20 L2 OR L3

=> s 11 and 16
      2994 PAROXETINE
      59505 SULFONATE
      325 SULPHONATE
L7      0 L1 AND L6
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| | Type | L # | Hits | Search Text | DBs |
|---|------|-----|------|--|---|
| 1 | BRS | L1 | 947 | paroxetine and (sulfonate or sulphonate) | US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT |
| 2 | BRS | L2 | 166 | ("anhydrous calcium hydrogen phosphate") or ("calcium hydrogen phosphate anhydrate") | US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT |
| 3 | BRS | L3 | 10 | L1 and L2 | US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT |